

**WEST Search History****Hide Items** **Restore** **Clear** **Cancel**

DATE: Friday, March 12, 2004

**Hide? Set Name Query Hit Count***DB=PGPB; PLUR=YES; OP=ADJ* L7 20020177143 1*DB=USPT; PLUR=YES; OP=ADJ* L6 6264825.pn. 1 L5 5972615.pn. 1 L4 5922537.pn. 1 L3 5508164.pn. 1 L2 4996143.pn. 1 L1 6180415.pn. 1

END OF SEARCH HISTORY

## WEST Search History

[Hide Items](#) [Restore](#) [Clear](#) [Cancel](#)

DATE: Friday, March 12, 2004

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L10	mirkin.in. and (oligonucleotide or surface) near5 density core and shell and (nanoparticle or particle or microparticle) and ((hydrogen or	11
<input type="checkbox"/>	L9	sodium or potassium) near tetrachloroaurate or HAuCl\$3 or NaAuCl\$3 or KAuCl\$3) and (sodium borohydrate or NaHB or ascorb\$5)	15
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L8	core and shell and (nanoparticle or particle or microparticle) and ((hydrogen or sodium or potassium) near tetrachloroaurate or HAuCl\$3 or NaAuCl\$3 or KAuCl\$3) and (sodium borohydrate or NaHB or ascorb\$5)	4
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L7	core and shell and (nanoparticle or particle or microparticle) and ((hydrogen or sodium or potassium) near tetrachloroaurate or HAuCl\$3 or NaAuCl\$3 or KAuCl\$3) and (sodium borohydrate or NaHB or ascorb\$5)	0
<input type="checkbox"/>	L6	(core-shell or core shell or core/shell) and (nanoparticle or particle or microparticle) and ((hydrogen or sodium or potassium) near tetrachloroaurate or HAuCl\$3 or NaAuCl\$3 or KAuCl\$3) and (sodium borohydrate or NaHB or ascorb\$5)	0
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L5	(core-shell or core shell or core/shell) and (nanoparticle or particle or microparticle) and ((hydrogen or sodium or potassium) near tetrachloroaurate or HAuCl\$3 or NaAuCl\$3 or KAuCl\$3) and (sodium borohydrate or NaHB or ascorb\$5)	4
<input type="checkbox"/>	L4	nanoshell and ((hydrogen or sodium or potassium) near tetrachloroaurate or HAuCl\$3 or NaAuCl\$3 or KAuCl\$3) and (sodium borohydrate or NaHB or ascorb\$5)	0
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L3	nanoshell and ((hydrogen or sodium or potassium) near tetrachloroaurate or HAuCl\$3 or NaAuCl\$3 or KAuCl\$3) and (sodium borohydrate or NaHB or ascorb\$5)	0
<input type="checkbox"/>	L2	(core-shell or core shell or core/shell) and (nanoparticle or particle or microparticle) and ((hydrogen or sodium or potassium) near tetrachloroaurate or HAuCl\$3 or NaAuCl\$3 or KAuCl\$3) and (sodium borohydrate or NaHB or ascorb\$5)	14
<input type="checkbox"/>	L1	(core-shell or core shell or core/shell) near3 (nanoparticle or particle or microparticle) and ((hydrogen or sodium or potassium) tetrachloroaurate or HauCl\$3 or NaAuCl\$3 or KAuCl\$3) and (sodium borohydrate or NaHB or ascorb\$5)	0